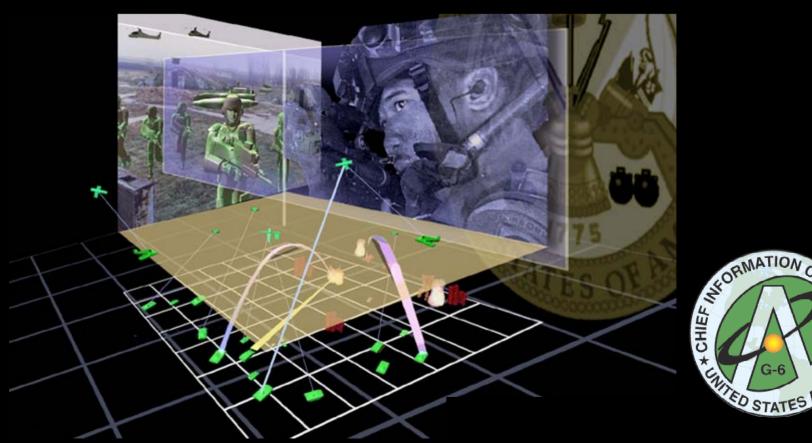
Building The Army Enterprise

Adjutant's General Association of the United States 22 February 2003





LTG Peter M. Cuviello Army CIO / G-6



One Team, One Army



Bottom Line Up Front:

The Army needs TAG support to integrate the ARNG into the Army Knowledge Enterprise

To succeed across the spectrum of operations, the Army Enterprise needs the skills and expertise of all components

Army Enterprise Networks support customers based on Service Level Agreements which guarantee service at agreed upon levels – work to eliminate "Have-Nots"

The Army Enterprise is poised to support emerging missions such as Homeland Defense/Security

The Army Enterprise is a team effort designed to provide the best service at the least cost to all members of the team



The DoD Enterprise



The Department of Defense is moving to a DoD Enterprise Network:

<u>The Army Enterprise is part of this</u>

Army Knowledge Enterprise

Global Information Grid

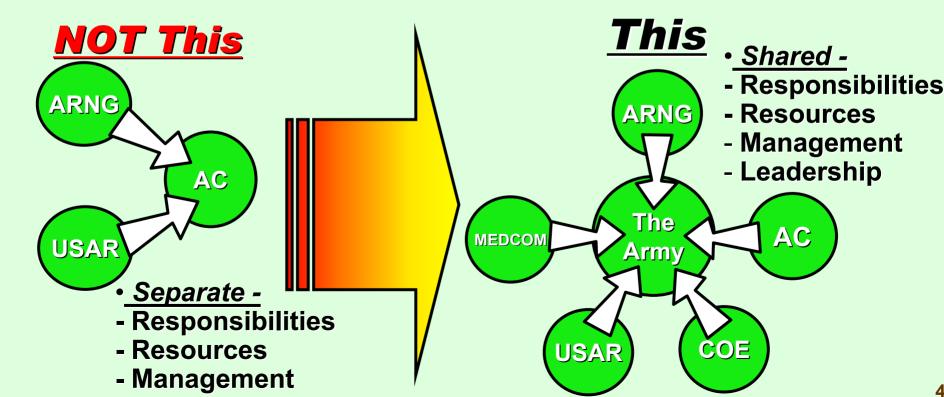


Changing The Old Perceptions



Baggage from the 1990's is not relevant in today's environment. This is how we view the Army's management process today.

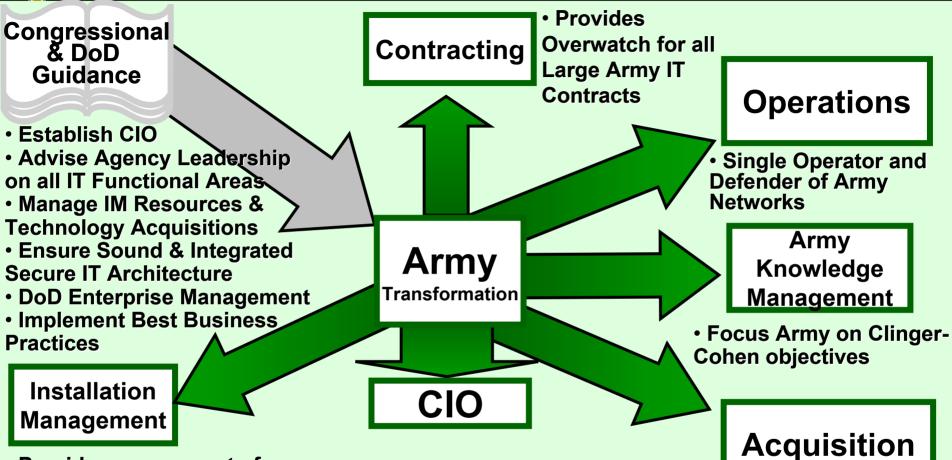
THE AC IS <u>NOT</u> "COMMANDING" THE RC, THE AC AND RC ARE TEAM MEMBERS OF "THE ARMY" TEAM





Army Enterprise Model





- Provide management of Army installations worldwide, RCIOs manage Army DOIMS(AC and USAR).
- Sets the strategic direction, objectives, and supervising all Army C4 and information technology functions
- Streamlines and executes IT Acquisitions of all Army automation and information technology and services



Army Enterprise Strategy



Collectively, we need to Transform Army IT to leverage the combined capabilities of the Army Enterprise

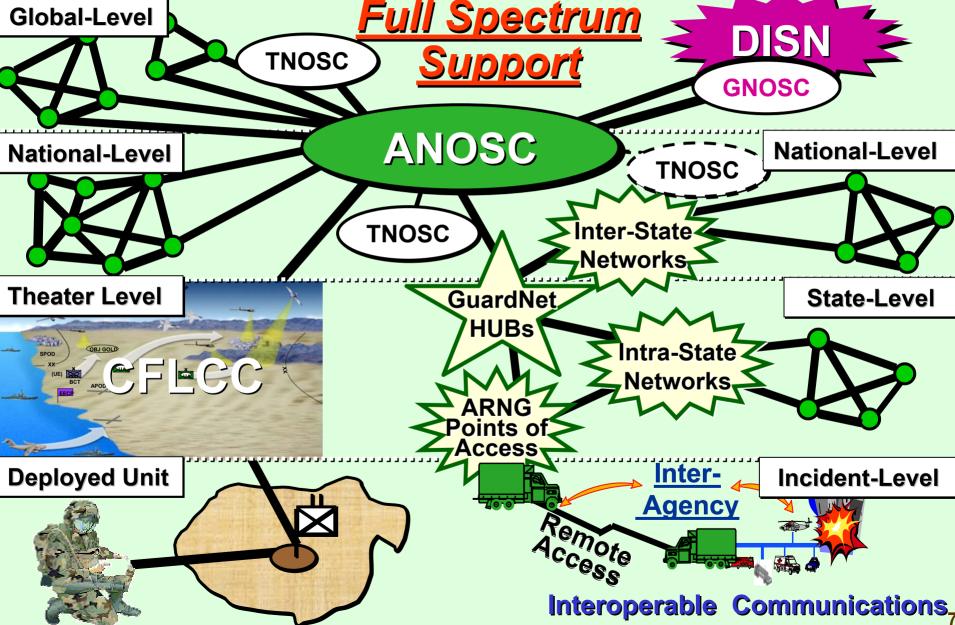
Enterprise Army Enterprise Objectives

- ✓ Develop and Implement Seamless, Interoperable, Robust Infostructure
 - √ Provide Focused Oversight and Policy
 - ✓ Reduce Total Cost of Ownership
 - ✓ Deliver Secure Web-based, Interoperable, and Open Systems
 - ✓ Move to a Performance Based Netcentric Service Level Approach



Title 10 and Title 32 Mission Enterprise Support







Answers to TAG Questions

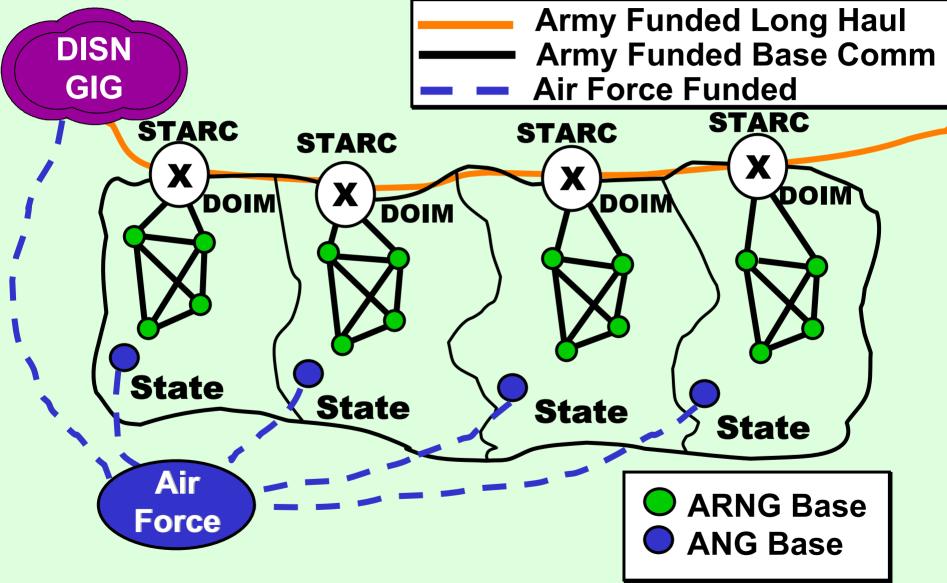


Funding:

- Army will fund elements of the Enterprise IAW mission priorities. We will specifically support current ARNG programs and priorities as seen in the current POM
- Federal relationships to the states in supporting Homeland Security are not clearly defined (Yet). We anticipate funding for this will adjust accordingly
- CIO/G-6 supports funding all elements of the Enterprise to include networks that go below STARC level today the Army is funding STARC connectivity within States. The Army will continue to fund the Enterprise to support all elements and missions of the Enterprise



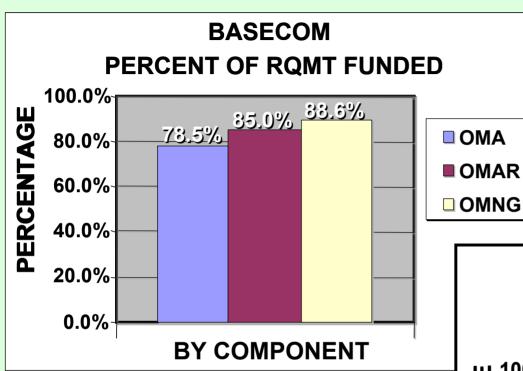






BASECOM/Long-Haul Appropriations

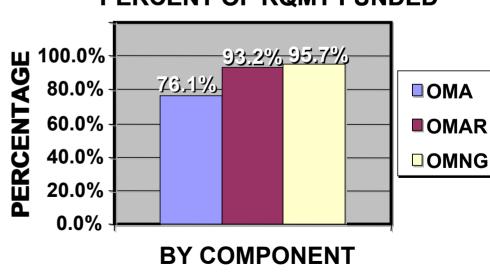




(04-09 POM)

- Army funds ARNG IT requirements at higher level than other Components.
- NGB continues to present IT requirements to the budget process with ARNG in enterprise







Answers to TAG Questions



Operational Support:

- NETCOM operates and defends the Enterprise Network in conjunction with operators of existing nets, such as the ARNG operation of GuardNet. Service Level Agreements will be the basis for providing required support to all elements within the Enterprise
- AKO provides the single Army portal for the Army to conduct its day to day business. It does not matter what business you are conducting with respect to Title 10 or Title 32.
- The Army anticipates all the requirements GuardNet meets now would continue in the future within the Army Enterprise



Results of IDA Study



- At the request of the NGB, the CIO/G-6 Commissioned a Study through the Institute for Defense Analysis to Determine Whether the NGB/ARNG should be included in the Army Enterprise
- IDA Study Results (Highlights):
 - IDA study supports Army Transformation Goals of one enterprise network
 - Army with NGB should request OSD assign Homeland Security IT mission to the Army
 - Stand up a second Continental U.S. Theater Network Operations Center with ARNG leadership and Multi-Component make up
 - Army should activate CONUS Signal Command Commanded by National Guard General Officer with a direct reporting line to the Chief, National Guard Bureau
 - Army join with NGB to develop wireless communications solutions for incident site communications in states



Proposed Road Map for Enterprise Integration



TAG Approval To move Forward

TAGs/NGB assist in developing plan For 2nd CONUS TNOSC and New CONUS Signal Command

Receive Approval From VCSA/CSA For New Command

Establish multi-component
TNOSC under NETCOM
with ARNG leadership,
Operating CONUS Theater
Networks

Establish multi-component CONUS Signal Command under NETCOM with ARNG Leadership

Operate the Enterprise



Conclusion



Your Army Enterprise Membership provides critical benefits to the ARNG:

- ✓ Increased flexibility for contingencies and emerging missions
- √ Robust Network Defense
- ✓ Proponency on the Army Staff for programs and priorities
- √ Operational savings realized, which are applied to additional capabilities/redundancies
- ✓ Integration into the DoD GIG and associated Bandwidth Expansion Program



Summary



- We need <u>TAG support</u> to move forward on ARNG integration and Road Ahead 2nd CONUS TNOSC and a CONUS Theater Signal Command TAG help also needed to obtain Guard GO's for key HQDA positions
- USAR is already full partner in Enterprise RCIO/ARNET moving to fully integrate into Army G-6 and Army Enterprise Now
- Army CIO/G-6 Staff Integration Key positions staffed by RC Officers (Guard and Reserve) postured to address ARNG Army Enterprise issues as needed
- **Resourcing** We will continue support current ARNG programs and priorities as seen in the current POM
- **Emerging missions** Army is very receptive waiting OSD/Joint Staff guidance will work with ARNG to develop new capabilities
- The Army Enterprise is a team effort designed to provide the best service at the least cost to all members of the team

Component-Centric

The Army Knowledge

Enterprise

is a

Win-Win

for All

Enterprise

Enterprise-Centric